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CLAIMS

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- 1. A restraint for placement around a girth of an animal, the restraint including:
- a belt having first and second belt ends, and an elongate linker,
- 5 the first belt end having an aperture; and
 - the elongate linker engaging the second belt end at a first linker end, the linker passing through the aperture to terminate at a stopper at a second linker end; wherein a pulling force directed away from the girth of the animal applied to the stopper when the restraint is in a first, larger girth position, allows movement of the elongate linker through the aperture throughout a plurality of second, smaller girth positions to a minimum girth position, the minimum girth position being substantially similar to that of the girth of the animal such that there is an absence of a choking of the animal's girth.
 - 2. The restraint according to claim 1, wherein the girth of the animal is a neck of an animal.
 - 3. The restraint according to claim 1, wherein the movement of the elongate linker through the aperture provides a noise detectable by the animal.
 - 4. The restraint according to claim 3, wherein the noise assists in the training of the animal.
 - 5. The restraint according to any one of claims 1 to 5, wherein the elongate linker is a chain.
 - 6. The restraint according to claim 5, wherein the chain is a twist-link chain.
- 7. The restraint according to any one of claims 4 to 6, wherein the linker is formed from a linker material that optimises the noise detectable by the animal to achieve an optimal training response in the animal.
- 8. The restraint according to claim 7, wherein the linker material is a chain having a gauge that is increased or decreased to optimise the noise detectable by the animal to achieve the optimal training response.

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- 9. The restraint according to any of claims 1 to 8, wherein the restraint further includes a placement device to facilitate location and/or adjustment of the restraint about the girth of the animal.
- 10. The restraint according to claim 9 wherein the placement device is a buckle, the buckle having a buckle tongue, the strap including one or more holes for receiving the buckle tongue.
- 11. The restraint according to any one of claims 1 to 10, wherein the restraint further includes a belt length-adjustment device and at least one of the belt ends, the belt being doubled at the belt end for passing through the belt length-adjustment device, thereby lengthening or shortening the girth of the restraint.
- 15 12. The restraint of any of the preceding claims, wherein the stopper of the restraint is suitable for engagement with a tether.
 - 13. The restraint according to any of the preceding claims, wherein the stopper of the restraint is permanently attached to a tether.
 - 14. The restraint according to claim 13, wherein the permanent attachment of the tether is by way of being continuous with the tether.
- 15. The restraint according to any of the preceding claims, wherein the aperture of the restraint is in the form of a ring.
 - 16. The restraint according to claim 15, wherein the ring is an O-ring.
 - 17. The restraint according to claim 15, wherein the ring is a D-ring.

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- 18. The restraint according to any of the preceding claims, wherein the restraint further includes a second belt-end ring on the second belt end, the second belt-end ring for engaging the first end of the elongate portion of the linker.
- 5 19. The restraint according to claim 18, wherein the second belt-end ring is a D-ring.
 - 20. The restraint according to claim 19, wherein the second belt-end ring is an O-ring.
- 21. The restraint according to any of the preceding claims, wherein the stopper of the restraintis substantially annular.
 - 22. The restraint according to any of the preceding claims, wherein the strap is leather.
- 23. The restraint according to any of the preceding claims, wherein the strap is formed from a webbed material.

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AMENDED CLAIMS

[(received by the International Bureau on 14 September 2004 (14.09.04); original claims 10-11, 22-23 replaced by amended claims 10-11, 22-23; remaining claims unchanged (2 pages)]

- 9. The restraint according to any of claims 1 to 8, wherein the restraint further includes a placement device to facilitate location and/or adjustment of the restraint about the girth of the animal.
- 5 10. The restraint according to claim 9 wherein the placement device is a buckle, the buckle having a buckle tongue, the belt including one or more holes for receiving the buckle tongue.
- 11. The restraint according to any one of claims 1 to 10, wherein the restraint further includes a belt length-adjustment device, wherein at least one of the belt ends, the belt being doubled at the belt end for passing through the belt length-adjustment device, thereby lengthening or shortening the girth of the restraint.
- 12. The restraint of any of the preceding claims, wherein the stopper of the restraint is suitable for engagement with a tether.
 - 13. The restraint according to any of the preceding claims, wherein the stopper of the restraint is permanently attached to a tether.
- 20 14. The restraint according to claim 13, wherein the permanent attachment of the tether is by way of being continuous with the tether.
 - 15. The restraint according to any of the preceding claims, wherein the aperture of the restraint is in the form of a ring.
 - 16. The restraint according to claim 15, wherein the ring is an O-ring.
 - 17. The restraint according to claim 15, wherein the ring is a D-ring.

- 18. The restraint according to any of the preceding claims, wherein the restraint further includes a second belt-end ring on the second belt end, the second belt-end ring for engaging the first end of the elongate portion of the linker.
- 5 19. The restraint according to claim 18, wherein the second belt-end ring is a D-ring.
 - 20. The restraint according to claim 19, wherein the second belt-end ring is an O-ring.
- 21. The restraint according to any of the preceding claims, wherein the stopper of the restraint is substantially annular.
 - 22. The restraint according to any of the preceding claims, wherein the belt is leather.
- 23. The restraint according to any of the preceding claims, wherein the belt is formed from a webbed material.